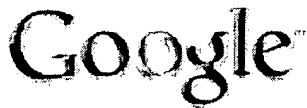


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Web Results 1 - 10 of about **60** for "**steam stripping**" and "**removing solvent**" and "**polymer solution**" with

Solvent removal from polymer solution utilizing flashed vapor as a ...

The invention deals with a system for **removing solvent** from solution rubbers by ... from the rubber solution by flashing followed by **steam stripping** and the ...

www.freepatentsonline.com/4406750.html - 29k - Supplemental Result -

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Slurry granulation-steam stripping process for solvent removal ...

The process of claim 1 wherein steam and **polymer solution** are introduced independently ... This invention relates to a method for **removing solvent** from a ...

www.freepatentsonline.com/4408040.html - 43k - Supplemental Result -

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Combination cam lock/tilt latch and latching block therefor with ...

A latch reinforcing block for engagement with the nose portion of any tilt latch assembly and preferably with the above-mentioned camlock/tilt latch ...

www.patentdebate.com/PATAPP/20040036300 - Supplemental Result - [Similar pages](#)

Modulator - IP.com's Patent Debate

A spacer supporting structure includes: a plurality of bar-shaped spacers adapted to maintain a gap between two panels; a first supporting member adapted to ...

www.patentdebate.com/PATAPP/20050110340 - Supplemental Result - [Similar pages](#)

Method of removing solvent from polymer solution and solvent ...

A method for **removing solvent** from **polymer solution** by putting the **polymer solution** in contact with steam to remove the solvent by **steam stripping**, ...

www.freshpatents.com/Method-of-removing-solvent-from-polymer-solution-and-solvent-removing-apparatus-dt20... - 26k - [Cached](#) - [Similar pages](#)

US Pregrant 20050267288 - Method of removing solvent from polymer ...

The method for **removing solvent** from **polymer solution** in accordance with the ... to remove the solvent by **steam stripping**, including a step of feeding a ...

cxp.paterra.com/uspregrant20050267288.html - 12k - Supplemental Result -

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米国特許公開公報 20050267288 - Method of removing solvent from ...

Method of **removing solvent** from **polymer solution** and solvent removing apparatus ... in contact with each other to remove the solvent by **steam stripping**, ...

cxp.paterra.com/jp/uspregrant20050267288.html - 20k - Supplemental Result -

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Steam stripping or steam distilling - Patent Storm

Steam stripping or steam distilling. Class Hierarchy ... The carrier gas being, in the case of a **polymer solution**, the vapor of the solvent used for the ...

www.patentstorm.us/class/528/500-Steam_stripping_or_steam_distilling.html - 47k -

Supplemental Result - [Cached](#) - [Similar pages](#)

Method of separating a polymer from a solvent - US Patent 6949622

... Contacting with water 528/500 , **Steam stripping** or steam distilling 528/501 ... Process for removing the solvent from an elastomeric **polymer solution** ...

www.patentstorm.us/patents/6949622.html - 18k - Supplemental Result -

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Pneumatic tires with tread comprising a blend of isoprene rubber ...

To the thus obtained **polymer solution** was added 5 g of 2,6-di-t-butyl-p-cresol as a stabilizing agent, which was subjected to a **steam stripping** to remove ...

xrint.com/patents/us/5025059 - 43k - Supplemental Result - [Cached](#) - [Similar pages](#)

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Web Results 11 - 14 of about 60 for "**steam stripping**" and "**removing solvent**" and "**polymer solution**" with

Polymer recycling by selective dissolution - United States Patent ...

The single phase **polymer solution** 40 from reservoir 36 is first metered by a ... For example, **steam stripping** or coagulation with a non-solvent (eg, ...
[xrint.com/patents/us/5278282](#) - 73k - Supplemental Result - [Cached](#) - [Similar pages](#)

Block copolymer, process for producing the same, and molded object ...

... from a solution dissolved with a block copolymer by **steam stripping**, a direct ... 0140]
Next , 100 parts of the above **polymer solution** was moved to a ...
[www.freshpatents.com/Block-copolymer-process-for-producing-the-same-and-molded-object-dt20041223ptan20040...](#) - 123k - Supplemental Result - [Cached](#) - [Similar pages](#)

IMPI: Instituto Mexicano de la Propiedad Industrial - [Translate this page]

Título en inglés (ET), METHOD OF **REMOVING SOLVENT FROM POLYMER SOLUTION AND SOLVENT** ... with steam to thereby remove the solvent through **steam stripping**, ...
[www.pymetec.gub.mx/patentex.php?pn_num=WO2004007567&pn_clasi=A1&pn_fecha=2004-01-22](#) - 13k - [Cached](#) - [Similar pages](#)

Hydrogenated polymer - Patent 6767969

The catalyst is removed from the resulting hydrogenated **polymer solution** if ... while stirring and removing and recovering the solvent by **steam stripping**, ...
[69.64.183.131/6767969.html](#) - 94k - Supplemental Result - [Cached](#) - [Similar pages](#)

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"steam stripping" and "removing solv"

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Time: 11:16:41

Inventor Name Search Result

Your Search was:

Last Name = YAMAGUCHI

First Name = TOMOHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07577635	Not Issued	166	09/04/1990	METHOD FOR TREATING URINARY OBSTRUCTION	YAMAGUCHI, TOMOHIRO
07732636	5149952	150	07/19/1991	OPTICAL GAUGING APPARATUS USING DUAL BEAMS AND INTERMITTENT INTERRUPTION	YAMAGUCHI, TOMOHIRO
08654293	5690166	250	05/28/1996	HEAT EXCHANGER WITH DIVIDED HEADER TANK	YAMAGUCHI, TOMOHIRO
08839340	Not Issued	161	04/18/1997	MULTITUBULAR HEAT EXCHANGER HAVING AN APPROPRIATE TUBE ARRANGEMENT PATTERN	YAMAGUCHI, TOMOHIRO
08977614	Not Issued	169	11/25/1997	HEAT EXCHANGER WITH DIVIDED HEADER TANK	YAMAGUCHI, TOMOHIRO
09610702	6351686	150	07/05/2000	Semiconductor device manufacturing apparatus and control method therefor	YAMAGUCHI, TOMOHIRO
09691036	Not Issued	161	10/19/2000	Printing Apparatus, information system, and control program installation method	YAMAGUCHI, TOMOHIRO
10003539	6692958	150	12/04/2001	CORD BLOOD-DERIVED ACTIVATED LYMPHOCYTES, PREPARATIONS CONTAINING SAID LYMPHOCYTES AS MAIN INGREDIENT AND METHOD AND KIT FOR PRODUCING SAID	YAMAGUCHI, TOMOHIRO

				PREPARATIONS	
<u>10082072</u>	<u>6999632</u>	150	02/26/2002	IMAGE PROCESSING APPARATUS, IMAGE FORMING APPARATUS AND IMAGE PROCESSING METHOD	YAMAGUCHI, TOMOHIRO
<u>10216312</u>	<u>6915836</u>	150	08/09/2002	METHOD AND APPARATUS FOR MANUFACTURING DISK ROTOR	YAMAGUCHI, TOMOHIRO
<u>10460390</u>	Not Issued	30	06/13/2003	Image processing apparatus, image forming apparatus, and image processing method	YAMAGUCHI, TOMOHIRO
<u>10517761</u>	Not Issued	30	06/21/2005	Method of removing solvent from polymer solution and solvent removing apparatus	YAMAGUCHI, TOMOHIRO
<u>10552743</u>	Not Issued	20	10/12/2005	Charged water particle, and method for creating environment where mist of charged water particle is dispersed	YAMAGUCHI, TOMOHIRO
<u>10559538</u>	Not Issued	30	12/02/2005	Electrostatic atomizer and air purifier using the same	YAMAGUCHI, TOMOHIRO
<u>10583913</u>	Not Issued	19	01/01/0001	Electrostatically atomizing device	YAMAGUCHI, TOMOHIRO
<u>10662443</u>	Not Issued	30	09/16/2003	Image processing apparatus and image processing method	YAMAGUCHI, TOMOHIRO
<u>10697619</u>	<u>6926064</u>	150	10/29/2003	METHOD AND APPARATUS FOR MANUFACTURING DISK ROTOR	YAMAGUCHI, TOMOHIRO
<u>10970611</u>	Not Issued	30	10/21/2004	Apparatus and process for manufacturing disc rotor	YAMAGUCHI, TOMOHIRO
<u>11234173</u>	Not Issued	30	09/26/2005	Electrostatic atomizing hairdryer and electrostatic atomizer	YAMAGUCHI, TOMOHIRO
<u>11338894</u>	Not Issued	25	01/25/2006	Hair dryer with static atomizing device	YAMAGUCHI, TOMOHIRO
<u>11369835</u>	Not Issued	30	03/08/2006	Electromagnetic clutch for compressor	YAMAGUCHI, TOMOHIRO

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = UCHIMURA

First Name = KAZUMI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06651775	4581431	150	09/18/1984	PROCESS FOR PURIFYING RUBBERY POLYMERS	UCHIMURA, KAZUMI
06702062	Not Issued	166	02/15/1985	PROCESS FOR PRODUCING AN OLEFIN COPOLYMER RUBBER	UCHIMURA, KAZUMI
06850067	4695614	150	04/07/1986	PROCESS FOR PRODUCING AN OLEFIN COPOLYMER RUBBER	UCHIMURA, KAZUMI
07015022	4746712	150	02/17/1987	PROCESS FOR PRODUCING AN OLEFIN COPOLYMER RUBBER	UCHIMURA, KAZUMI
07567746	Not Issued	166	08/15/1990	PROCESS FOR RECOVERING POLYMER	UCHIMURA, KAZUMI
07790064	Not Issued	161	11/12/1991	PROCESS FOR RECOVERING POLYMER	UCHIMURA, KAZUMI
09885114	6403761	150	06/21/2001	METHOD FOR RECOVERING A POLYMER	UCHIMURA, KAZUMI
10517761	Not Issued	30	06/21/2005	Method of removing solvent from polymer solution and solvent removing apparatus	UCHIMURA, KAZUMI

Inventor Search Completed: No Records to Display.

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 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = WADA

First Name = TAKESHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06085301</u>	<u>4326580</u>	150	10/16/1979	METHOD OF FABRICATING A STRUCTURAL MEMBER BY ELECTRO SLAG FORMING	WADA, TAKESHI
<u>06610409</u>	<u>4543711</u>	150	05/15/1984	SYSTEM FOR AUTOMATICALLY INSERTING U-TUBES OF HEAT EXCHANGER OR THE LIKE	WADA, TAKESHI
<u>06655368</u>	Not Issued	161	09/27/1984	RESTAURANT COUNTER WITH MULTIPLE STOVE ARRANGEMENT	WADA, TAKESHI
<u>06676635</u>	<u>4610971</u>	150	11/30/1984	LOW TEMPERATURE SINTERED CERAMIC MATERIAL FOR USE IN SOLID DIELECTRIC CAPACITORS OR THE LIKE, AND METHOD OF MANUFACTURE	WADA, TAKESHI
<u>06676652</u>	<u>4610970</u>	150	11/30/1984	LOW TEMPERATURE SINTERED CERAMIC MATERIAL FOR USE IN SOLID DIELECTRIC CAPACITORS OR THE LIKE, AND METHOD OF MANUFACTURE	WADA, TAKESHI
<u>06676780</u>	<u>4610968</u>	150	11/30/1984	LOW TEMPERATURE SINTERED CERAMIC MATERIAL FOR USE IN SOLID DIELECTRIC CAPACITORS OR THE LIKE, AND METHOD OF MANUFACTURE	WADA, TAKESHI
<u>06676796</u>	<u>4610969</u>	150	11/30/1984	LOW TEMPERATURE	WADA,

				SINTERED CERAMIC MATERIAL FOR USE IN SOLID DIELECTRIC CAPACITORS OR THE LIKE, AND METHOD OF MANUFACTURE	TAKESHI
<u>06753169</u>	<u>4626393</u>	150	07/09/1985	METHOD OF MANUFACTURING LOW TEMPERATURE SINTERED CERAMIC MATERIALS FOR USE IN SOLID DIELECTRIC CAPACITORS OR THE LIKE	WADA, TAKESHI
<u>06753240</u>	<u>4626394</u>	150	07/09/1985	METHOD OF MANUFACTURING SINTERED LOW TEMPERATURE [SINTERABLE] SINTERED CERAMIC MATERIAL FOR USE IN SOLID DIELECTRIC CAPACITORS OR THE LIKE	WADA, TAKESHI
<u>06753241</u>	<u>4626395</u>	150	07/09/1985	METHOD OF MANUFACTURING LOW TEMPERATURE [SINTERABLE] SINTERED CERAMIC MATERIALS FOR USE IN SOLID DIELECTRIC CAPACITORS OR THE LIKE [AND METHOD OF MANUFACTURE]	WADA, TAKESHI
<u>06753242</u>	<u>4626396</u>	150	07/09/1985	METHOD OF MANUFACTURING LOW TEMPERATURE SINTERED CERAMIC MATERIALS FOR USE IN SOLID DIELECTRIC CAPACITORS OR THE LIKE	WADA, TAKESHI
<u>06805094</u>	<u>4607316</u>	150	12/04/1985	LOW TEMPERATURE SINTERED CERAMIC CAPACITOR WITH HIGH DC BREAKDOWN VOLTAGE, AND METHOD OF MANUFACTURE	WADA, TAKESHI
<u>06805095</u>	<u>4607315</u>	150	12/04/1985	LOW TEMPERATURE SINTERED CERAMIC CAPACITOR WITH HIGH DC BREAKDOWN VOLTAGE, AND METHOD OF MANUFACTURE	WADA, TAKESHI

<u>06805096</u>	<u>4607314</u>	150	12/04/1985	LOW TEMPERATURE SINTERED CERAMIC CAPACITOR WITH HIGH DC BREAKDOWN VOLTAGE, AND METHOD OF MANUFACTURE	WADA, TAKESHI
<u>06934656</u>	<u>4700269</u>	150	11/25/1986	LOW TEMPERATURE SINTERED CERAMIC CAPACITOR WITH A TEMPERATURE COMPENSATING CAPABILITY, AND METHOD OF MANUFACTURE	WADA, TAKESHI
<u>06934667</u>	<u>4709299</u>	150	11/25/1986	LOW TEMPERATURE SINTERED CERAMIC CAPACITOR WITH A TEMPERATURE COMPENSATING CAPABILITY, AND METHOD OF MANUFACTURE	WADA, TAKESHI
<u>06934671</u>	<u>4700264</u>	150	11/25/1986	LOW TEMPERATURE SINTERED CERAMIC CAPACITOR WITH A TEMPERATURE COMPENSATING CAPABILITY, AND METHOD OF MANUFACTURE	WADA, TAKESHI
<u>06934685</u>	<u>4700265</u>	150	11/25/1986	LOW TEMPERATURE SINTERED CERAMIC CAPACITOR WITH A TEMPERATURE COMPENSATING CAPABILITY, AND METHOD OF MANUFACTURE	WADA, TAKESHI
<u>06945075</u>	<u>4700266</u>	150	12/22/1986	LOW TEMPERATURE SINTERED CERAMIC CAPACITOR WITH A TEMPERATURE COMPENSATING CAPABILITY, AND METHOD OF MANUFACTURE	WADA, TAKESHI
<u>06945334</u>	<u>4700267</u>	150	12/22/1986	LOW TEMPERATURE SINTERED CERAMIC CAPACITOR WITH A TEMPERATURE COMPENSATING CAPABILITY, AND METHOD	WADA, TAKESHI

				OF MANUFACTURE	
<u>06945335</u>	<u>4723193</u>	150	12/22/1986	LOW TEMPERATURE SINTERED CERAMIC CAPACITOR WITH A TEMPERATURE COMPENSATING CAPABILITY, AND METHOD OF MANUFACTURE	WADA, TAKESHI
<u>06945360</u>	<u>4700268</u>	150	12/22/1986	LOW TEMPERATURE SINTERED CERAMIC CAPACITOR WITH A TEMPERATURE COMPENSATING CAPABILITY, AND METHOD OF MANUFACTURE	WADA, TAKESHI
<u>07035033</u>	<u>4794688</u>	150	04/06/1987	METHOD OF CONNECTING SUPERCONDUCTING WIRES	WADA, TAKESHI
<u>07203456</u>	<u>4972371</u>	150	06/07/1988	SEMICONDUCTOR MEMORY DEVICE	WADA, TAKESHI
<u>07440323</u>	<u>5134583</u>	150	11/22/1989	NONVOLATILE SEMICONDUCTOR MEMORY DEVICE HAVING REDUNDANT DATA LINES AND PAGE MODE PROGRAMMING	WADA, TAKESHI
<u>07440338</u>	Not Issued	166	11/22/1989	SEMICONDUCTOR MEMORY DEVICE HAVING AN AUTOMATICALLY ACTIVATED VERIFY FUNCTION CAPABILITY	WADA, TAKESHI
<u>07474994</u>	Not Issued	166	02/05/1990	SEMICONDUCTOR NONVOLATILE MEMORY DEVICE HAVING A VERIFIABLE ERASING OPERATION	WADA, TAKESHI
<u>07480617</u>	Not Issued	166	02/15/1990	PURIFIED MITE ALLERGEN	WADA, TAKESHI
<u>07564581</u>	<u>5170028</u>	150	08/09/1990	PROCESS AND APPARATUS FOR ELECTRON BEAM WELDING OF A MEMBER PARTIALLY ENCLOSED IN VACUUM CHAMBER, AND THE MEMBER FORMED THEREBY	WADA, TAKESHI
<u>07567302</u>	Not	168	08/14/1990	SEMICONDUCTOR	WADA,

	Issued			NONVOLATILE MEMORY DEVICE	TAKESHI
<u>07567391</u>	Not Issued	166	08/14/1990	NONVOLATILE SEMICONDUCTOR MEMORY DEVICE	WADA, TAKESHI
<u>07568071</u>	Not Issued	161	08/16/1990	ELECTRICALLY ERASABLE SEMICONDUCTOR NON-VOLATILE MEMORY DEVICE HAVING MEMORY CELL ARRAY DIVIDED INTO MEMORY BLOCKS	WADA, TAKESHI
<u>07741224</u>	Not Issued	161	08/05/1991	SEMICONDUCTOR EMORY DEVICE HAVING AN AUTOMATICALLY ACTIVATED VERIFY FUNCTION CAPABILITY	WADA, TAKESHI
<u>07748783</u>	<u>5314991</u>	150	08/22/1991	RECOMBINANT 40 KDA DERMATOPHAGOIDES FARINAE ALLERGEN	WADA, TAKESHI
<u>07846935</u>	Not Issued	166	03/06/1992	PURIFIED MITE ALLERGEN	WADA, TAKESHI
<u>07856990</u>	Not Issued	166	03/24/1992	SEMICONDUCTOR MEMORY DEVICE	WADA, TAKESHI
<u>07888447</u>	Not Issued	161	05/28/1992	NONVOLATILE SEMICONDUCTOR MEMORY DEVICE	WADA, TAKESHI
<u>07942028</u>	Not Issued	166	09/08/1992	ELECTRICALLY ERASABLE SEMICONDUCTOR NON-VOLATILE MEMORY DEVICE HAVING MEMORY CELL ARRAY DIVIDED INTO MEMORY BLOCKS	WADA, TAKESHI
<u>08034644</u>	Not Issued	164	03/22/1993	SEMICONDUCTOR MEMORY DEVICE HAVING AN AUTOMATICALLY ACTIVATED VERIFY FUNCTION CAPABILITY	WADA, TAKESHI
<u>08144500</u>	Not Issued	161	11/02/1993	SEMICONDUCTOR NONVOLATILE MEMORY DEVICE AND INFORMATION PROCESSING SYSTEM EMPLOYING THE SAME	WADA, TAKESHI
<u>08166818</u>	<u>5405758</u>	150	12/15/1993	DNA ENCODING THE RECOMBINANT 40KDA DERMATOPHAGOIDES FARINAE ALLERGEN	WADA, TAKESHI

08225313	5530673	150	04/08/1994	FLASH MEMORY CONTROL METHOD AND INFORMATION PROCESSING SYSTEM THEREWITH	WADA, TAKESHI
08249899	5844842	150	05/26/1994	NONVOLATILE SEMICONDUCTOR MEMORY DEVICE	WADA, TAKESHI
08282313	5434819	150	07/29/1994	SEMICONDUCTOR MEMORY DEVICE HAVING AN AUTOMATICALLY ACTIVATED VERIFY FUNCTION CAPABILITY	WADA, TAKESHI
08283905	5496554	150	08/04/1994	PURIFIED MITE ALLERGEN	WADA, TAKESHI
08293605	5747047	150	08/22/1994	PURIFIED MITE ALLERGEN	WADA, TAKESHI
08379020	6288941	150	01/27/1995	ELECTRICALLY ERASABLE SEMICONDUCTOR NON-VOLATILE MEMORY DEVICE HAVING MEMORY CELL ARRAY DIVIDED INTO MEMORY BLOCKS	WADA, TAKESHI
08407986	5475692	150	03/22/1995	SEMICONDUCTOR MEMORY DEVICE	WADA, TAKESHI
08455152	5544098	150	05/31/1995	SEMICONDUCTOR MEMORY DEVICE HAVING AN AUTOMATICALLY ACTIVATED VERIFY FUNCTION CAPABILITY	WADA, TAKESHI
08456797	5781476	150	06/01/1995	NONVOLATILE SEMICONDUCTOR MEMORY DEVICE	WADA, TAKESHI

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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = KUMAI

First Name = NARITSUGU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10517761</u>	Not Issued	30	06/21/2005	Method of removing solvent from polymer solution and solvent removing apparatus	KUMAI, NARITSUGU
<u>10563584</u>	Not Issued	20	04/25/2006	Method for desolvation of polymer solution	KUMAI, NARITSUGU

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